

Figure 1.

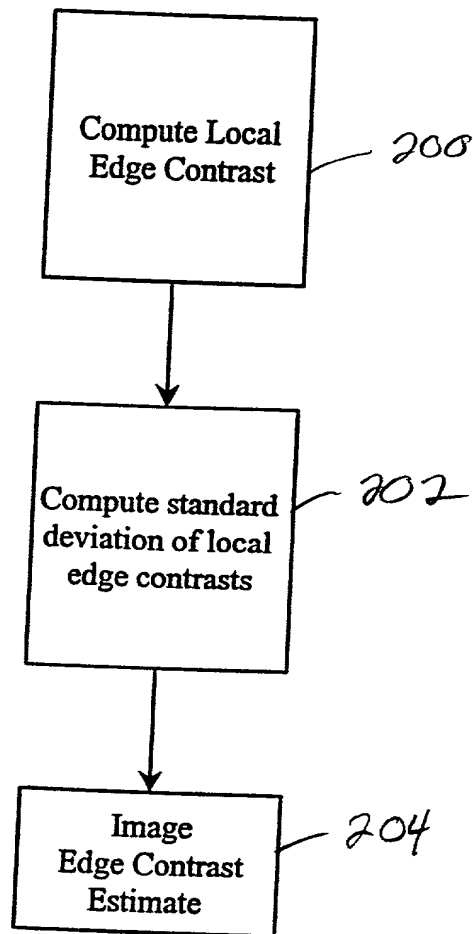


Figure 2.

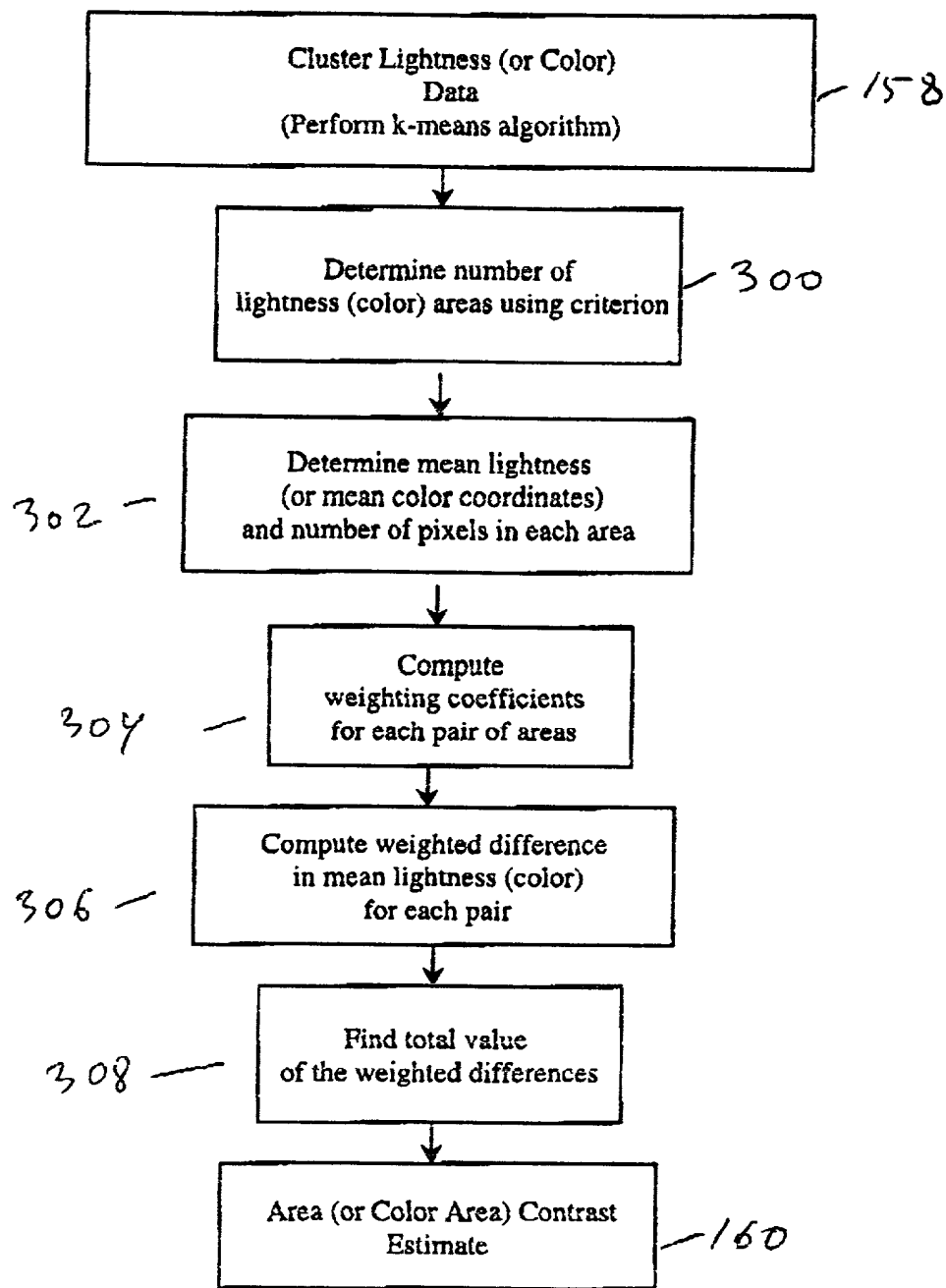


Figure 3.

FIG. 4 is a schematic diagram of a computer system 110 in accordance with one embodiment of the present invention. The computer system 110 includes a central processing unit (CPU) 112, a monitor 114, a keyboard 116, a mouse 118, a scanner 122, a printer 128, and a CD-ROM drive 124. The CPU 112 is connected to the monitor 114, the keyboard 116, the mouse 118, the scanner 122, the printer 128, and the CD-ROM drive 124. The scanner 122 is connected to the CPU 112 via a cable 127. The printer 128 is connected to the CPU 112 via a cable 120. The CD-ROM drive 124 is connected to the CPU 112 via a cable 123. The mouse 118 is connected to the CPU 112 via a cable 119. The keyboard 116 is connected to the CPU 112 via a cable 117. The monitor 114 is connected to the CPU 112 via a cable 115.

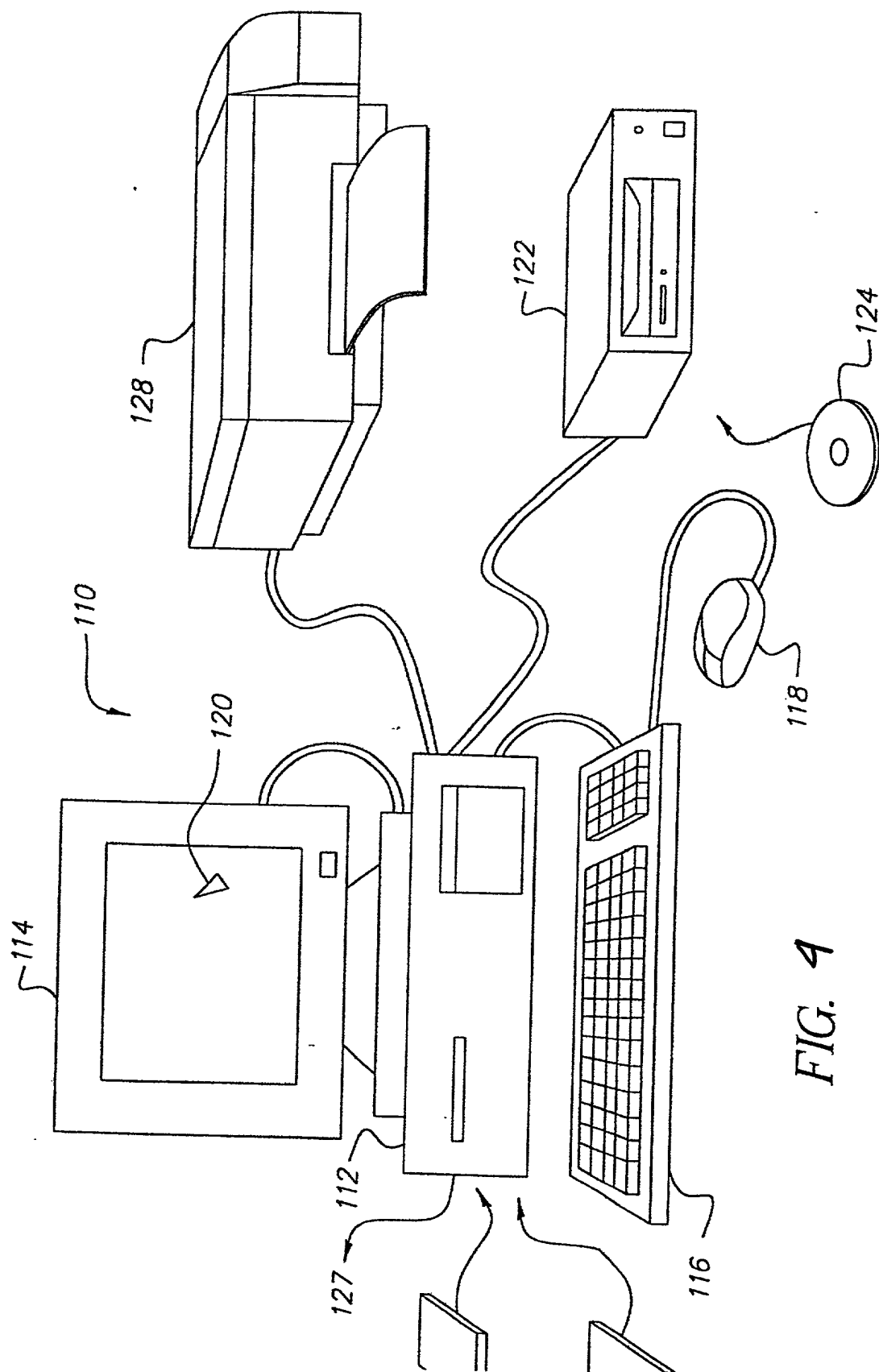


FIG. 4